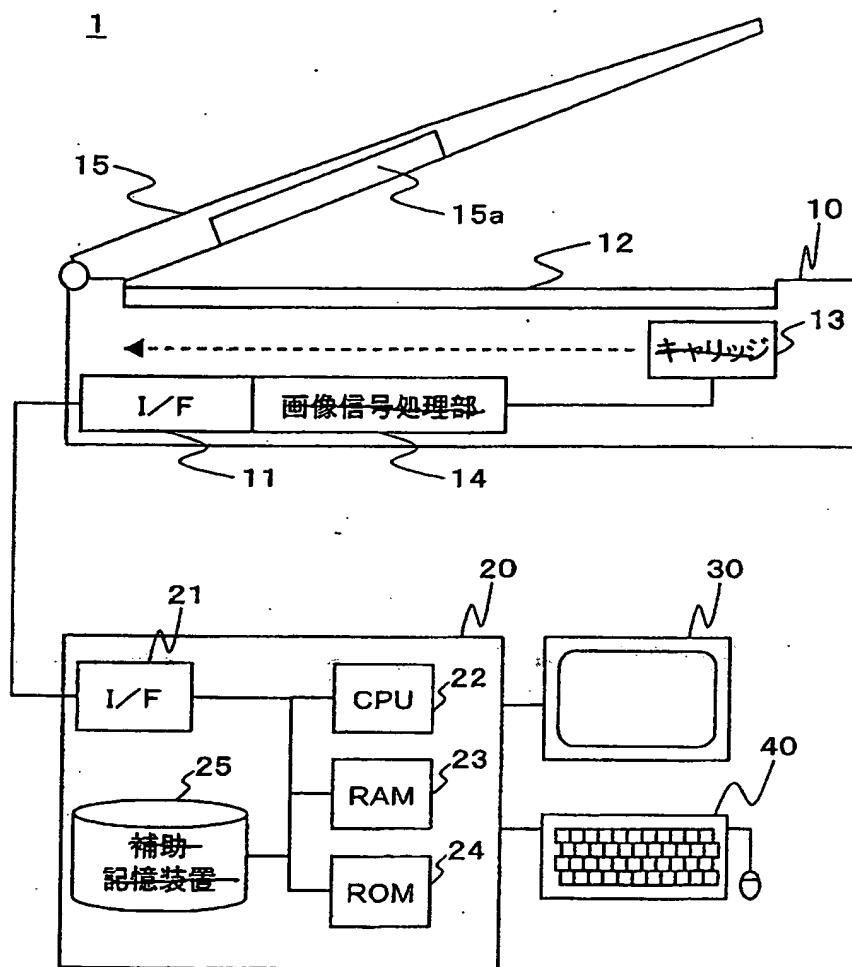




Fig. 1



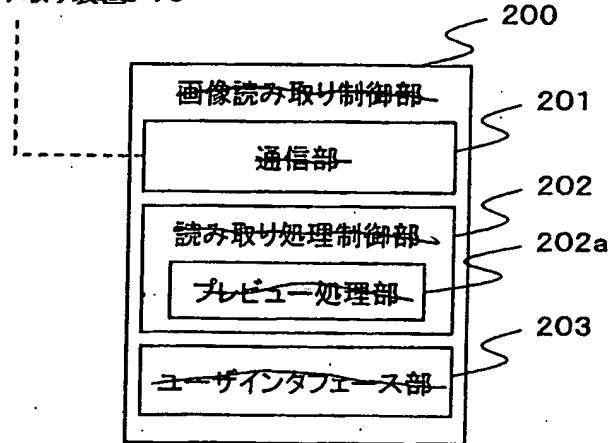
13 CARRIAGE

14 IMAGE SIGNAL PROCESSING SECTION

25 AUXILIARY STORAGE

Fig.2

「画像読み取り装置」10



10 IMAGE READER

200 IMAGE READ CONTROL SECTION

201 COMMUNICATION SECTION

202 READ PROCESSING CONTROL SECTION

202a PREVIEW PROCESSING SECTION

203 USER INTERFACE SECTION

Fig.3

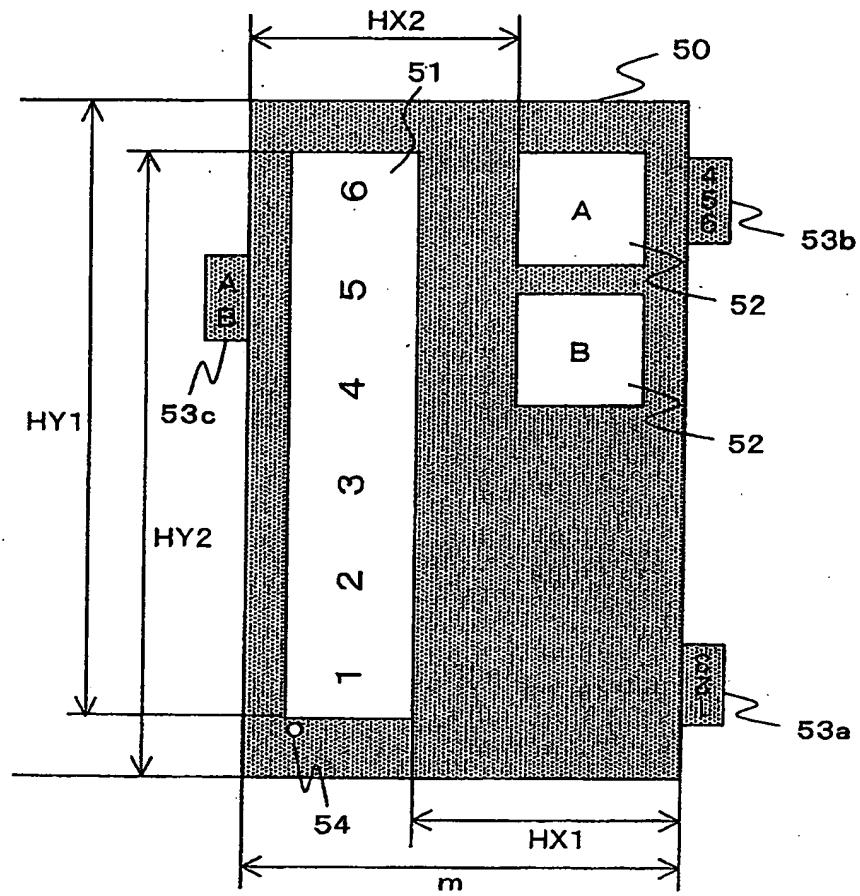


Fig 4

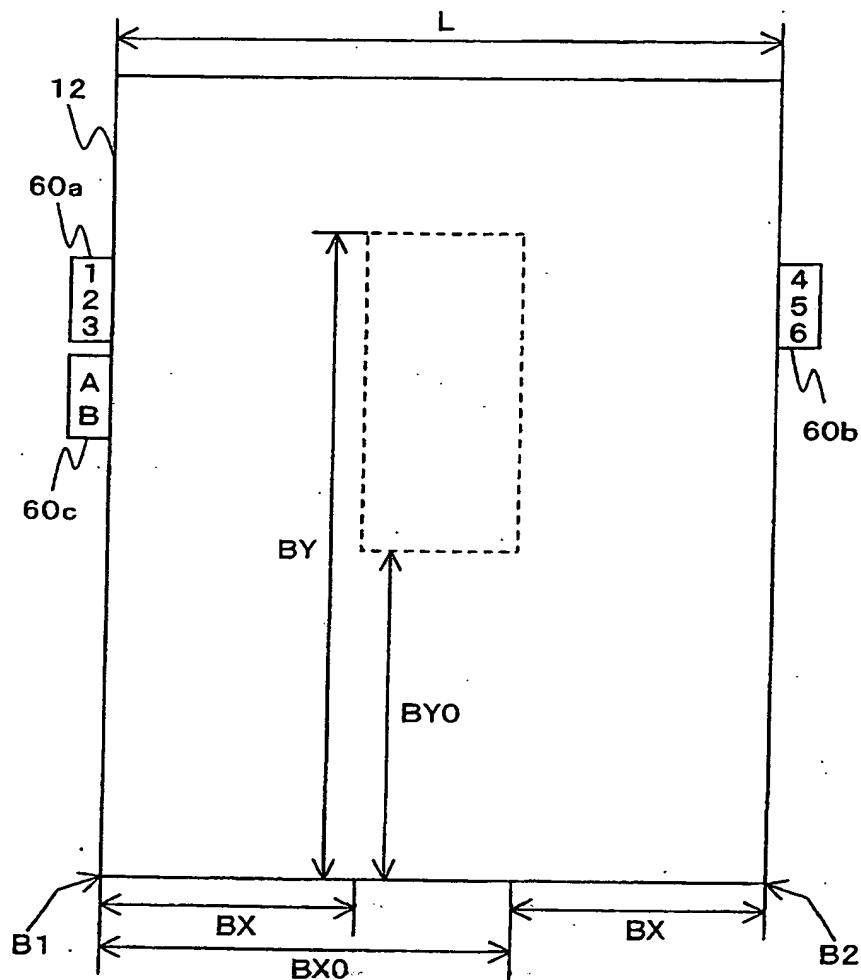


Fig. 5

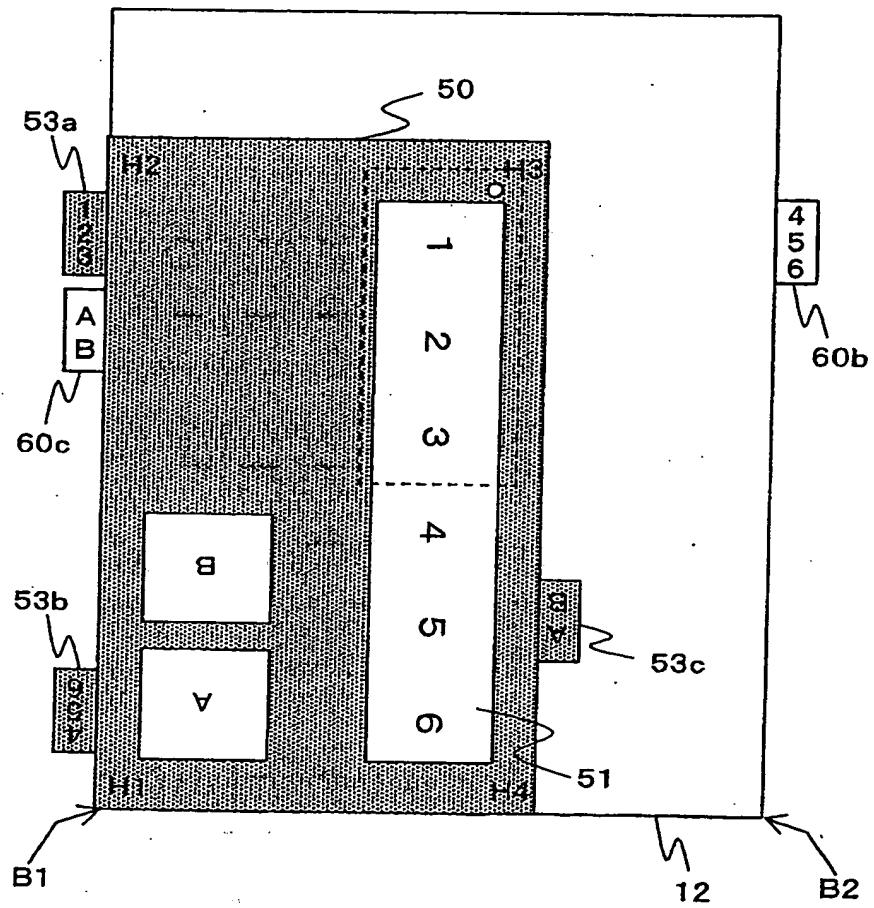


Fig. 6

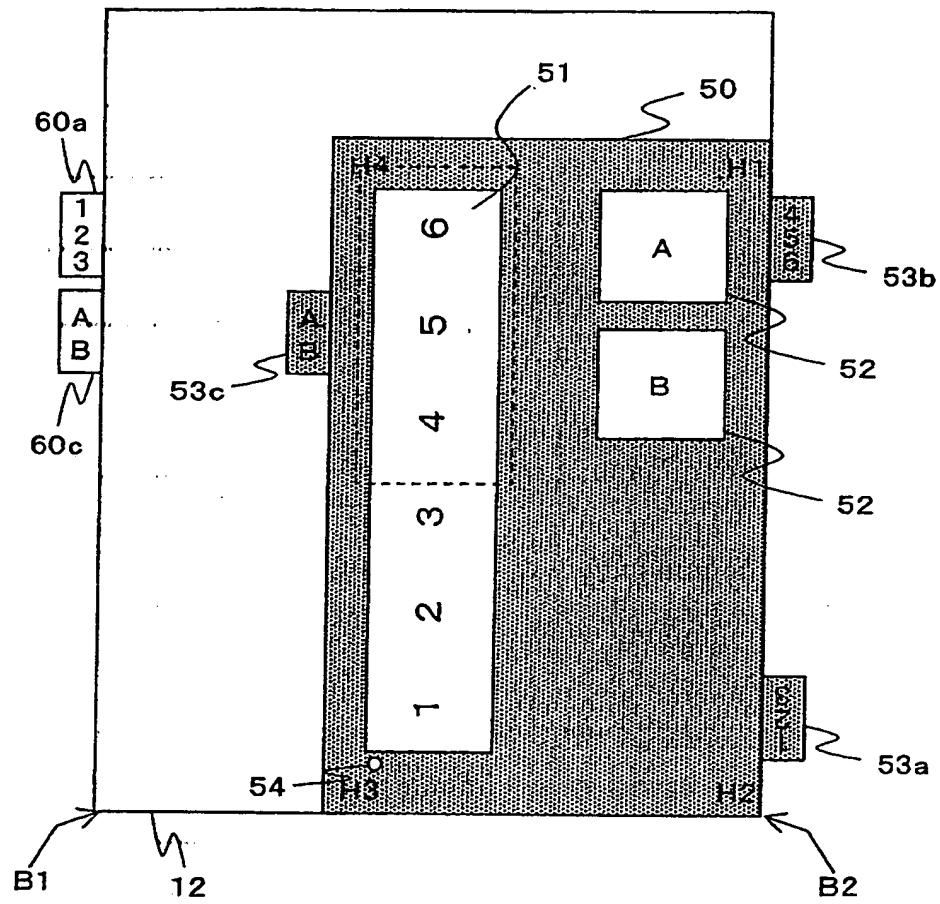


Fig. 7

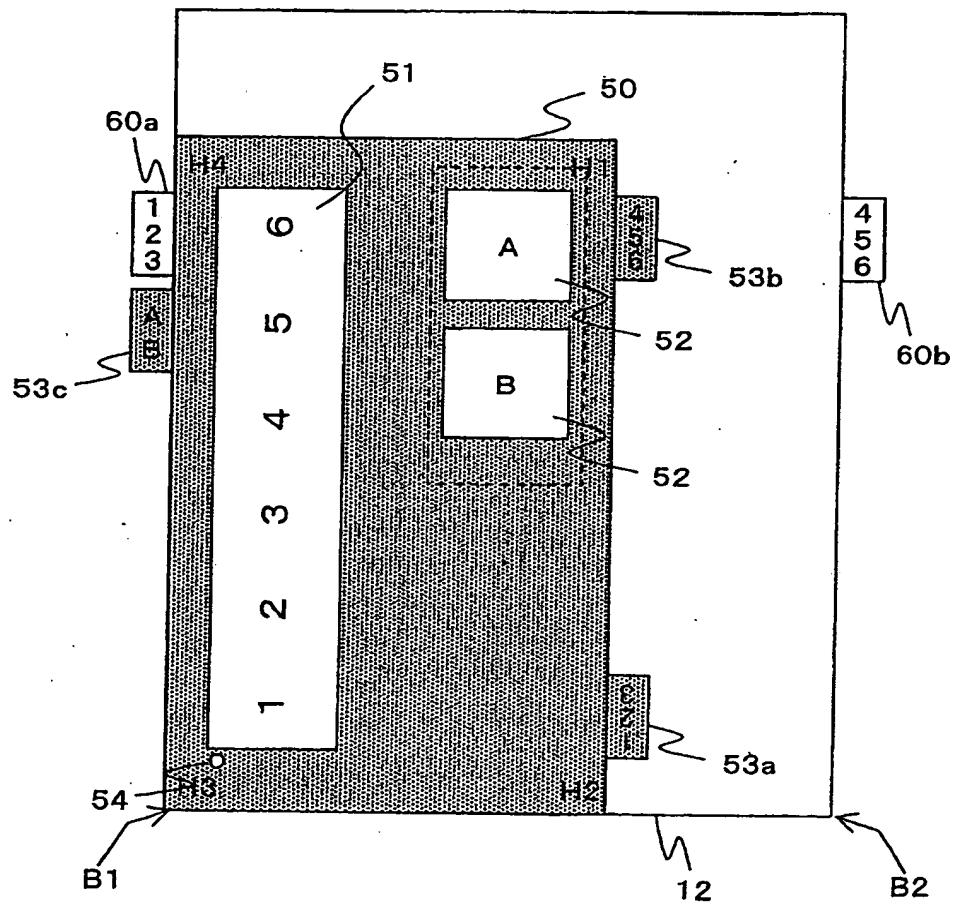


Fig. 8

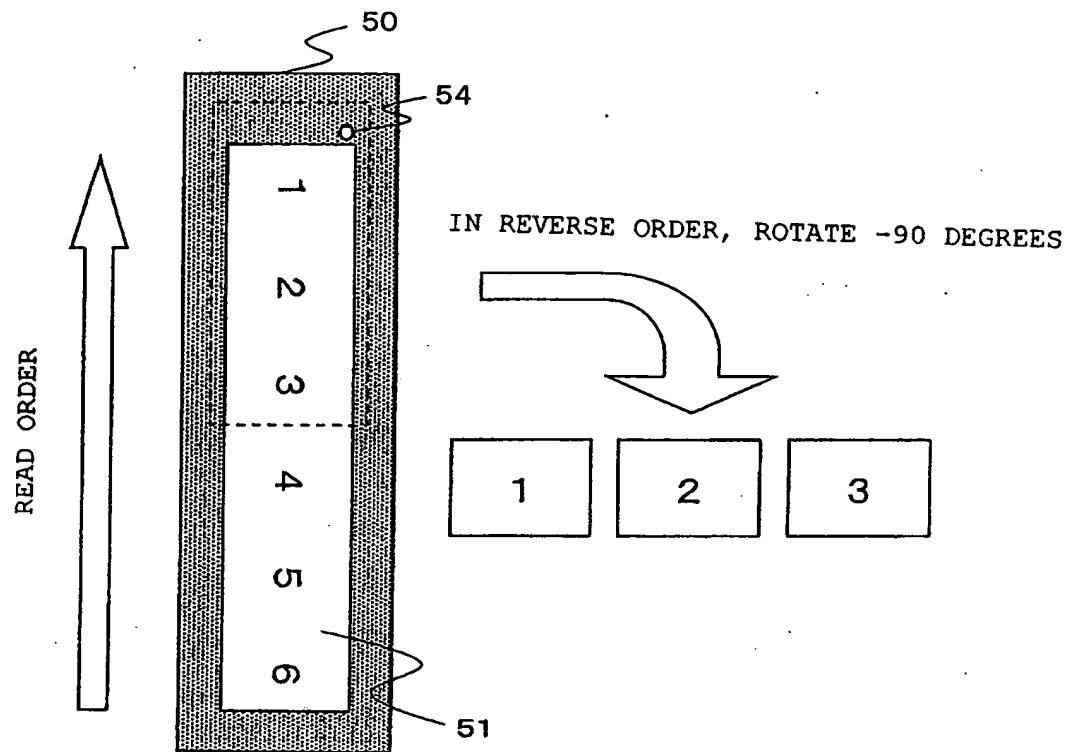


Fig. 9

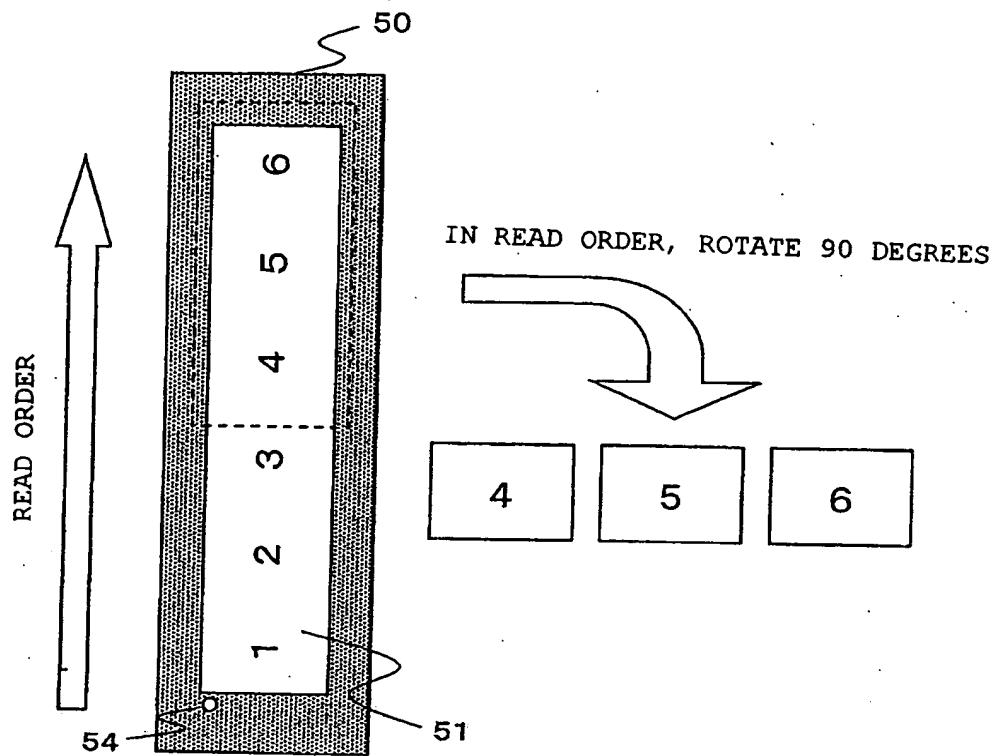
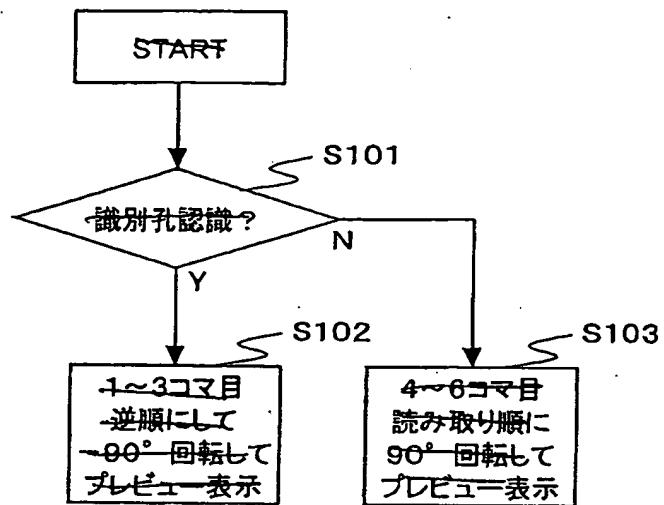


Fig.10



START

S101 IDENTIFICATION HOLE RECOGNIZED?

S102 DETERMINE THAT FIRST TO THIRD FRAMES ARE TO BE READ,  
REVERSE ORDER, ROTATE -90 DEGREES, AND PREVIEW IMAGES

S103 DETERMINE THAT FOURTH TO SIXTH FRAMES ARE TO BE READ,  
ROTATE 90 DEGREES IN READ ORDER, AND PREVIEW IMAGES

Fig. 11

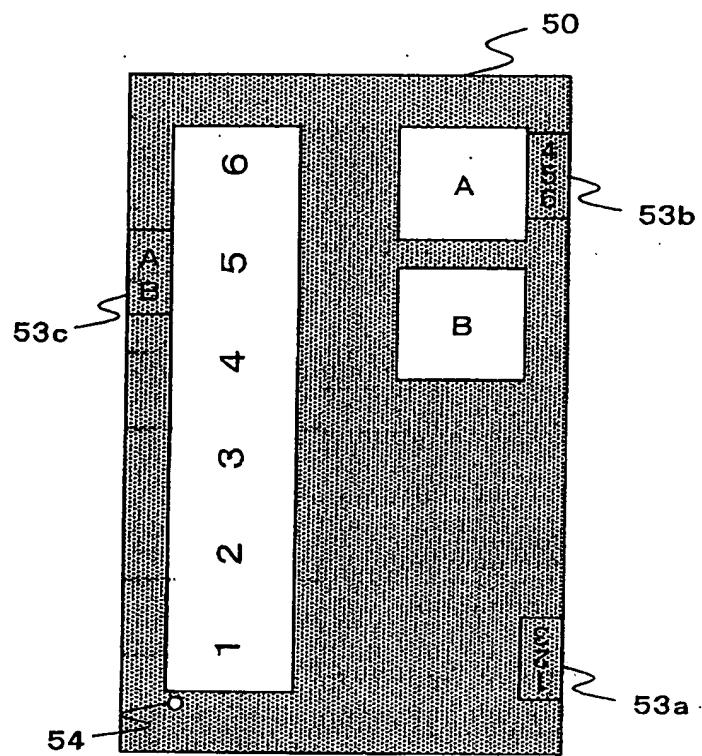


Fig. 12

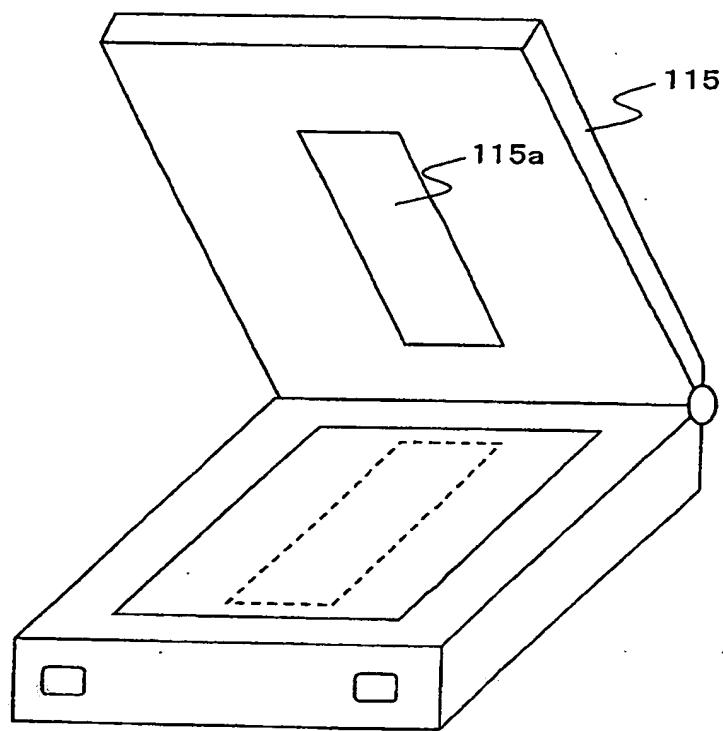


Fig. 13

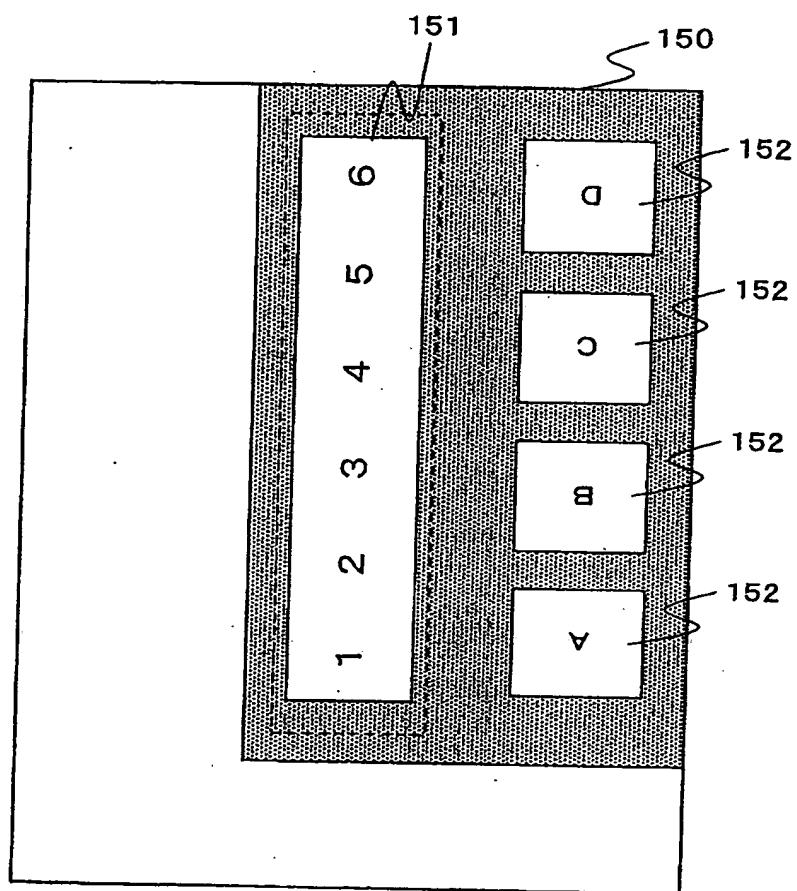


Fig. 14

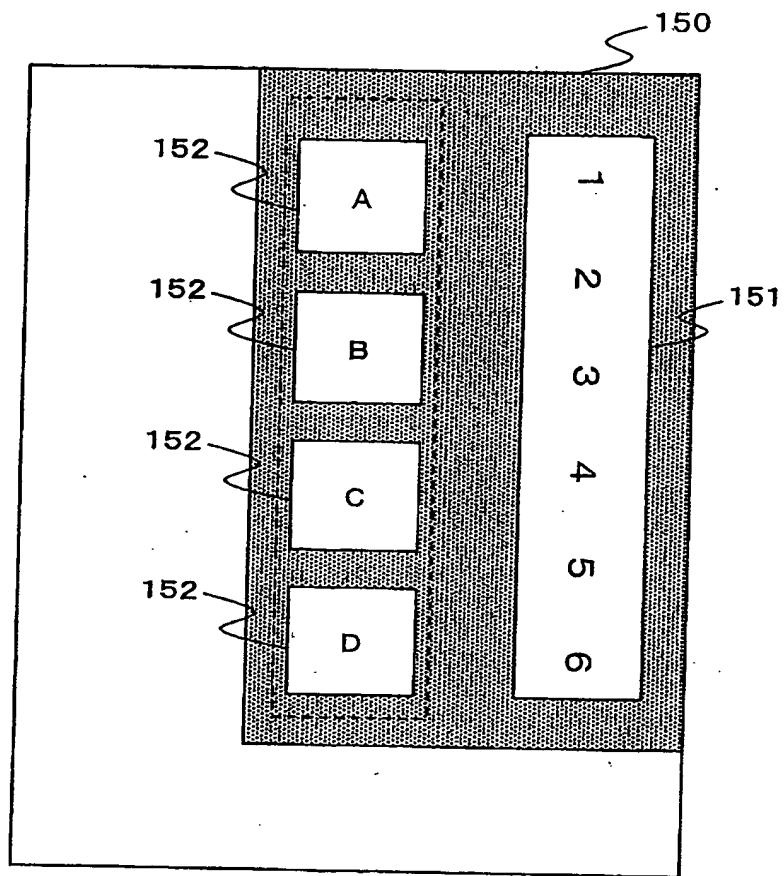


Fig. 15

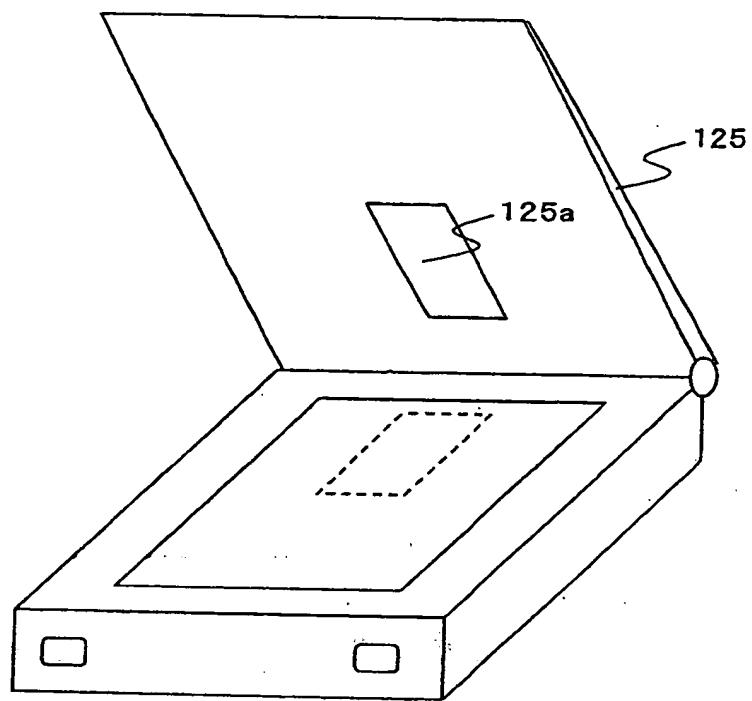


Fig. 16

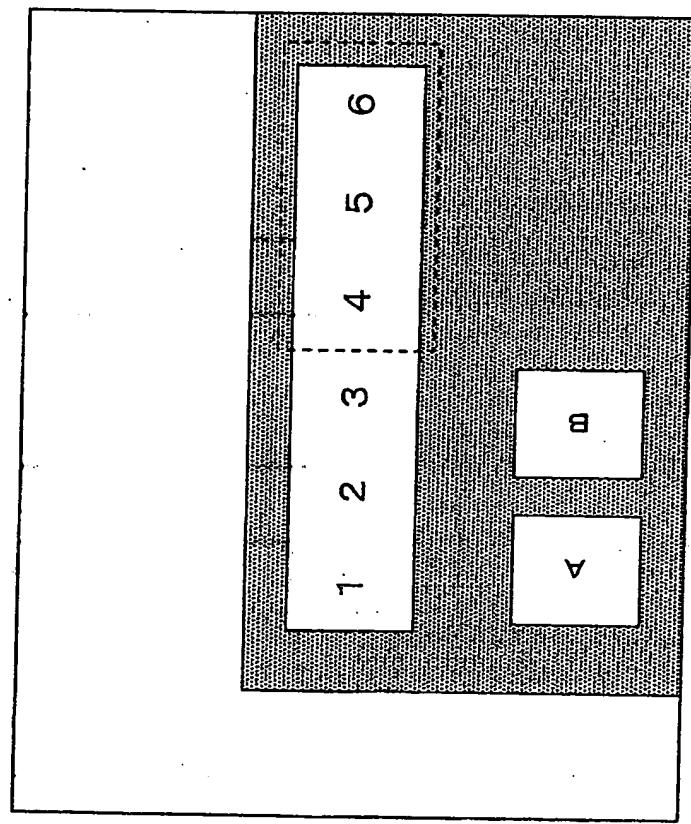


Fig. 17

